Sheet	1	of	1

						2		<u> </u>
	PTO-144			RTMENT			MERCE	
(Rev.	2-32)	PATENT	AND	TRADE	MARK	OF:	FICE `	ンヽ
					_			01
				I			cIlm	- wi
	TNEO	RMATION D	TSCL	ostuke.		9 1	To.	్ర
		EMENT BY			Vnu	L	•	证
	SIAI	ZI-TETAL DI	MF F D.	rcmlr.	Hni			8
					•			37
				_ \	Α,			S)
(use sev	eral shee	ts 11	t nece	959 F	y)	(ہے۔	V
					/W	ፖደ ፕ	ロハシ	
					_	_		

ATTY. DOCKET NO.

SERIAL NO.

Bijk 2-4-3-4-4-2-2-7 APPLICANT

09/781,864

Peter van Bijk, Reed K. Even, Piet van Heyningen,
Song Jiang, Kyeong-Soo Kim, Woojune Kim, Fengkun Liu,
and Yong-Kwan Park
FILING DATE GROUP

02/12/2001 2633 EXAMINER INITIAL FILING DATE IF APPROPRIATE DOCUMENT NUMBER DATE NAME **CLASS** SUBCLASS CA US 6,327,400 B1 12/2001 Harstead et al. 385 22 CB US 6,414,768 B1 07/2002 Sakata et al. 359 119 CC US 6,563,613 B1 05/2003 Tochio 359 110 CD 5,872,645 02/1999 Proctor 359 136 NC CE 5,854,701 12/1998 Clarke et al. 359 137 CF US 6,288,806 B1 09/2001 Tourna et al. 359 110 CG US 6,498,667 B1 12/2002 Masucci et al. 359 157 CH 5,523,870 06/1996 Suzuki et al. 359 139 DEC 0 2 2003 CI 10/1997 5,680,234 Darcie et al. 359 110 Technology Center 2600 CJ 5,539,564 07/1996 Kumozaki et al. 359 161 CK 6,108,112 08/2000 359 Touma 110 FOREIGN PATENT DOCUMENTS TRANSLATION YES NO DOCUMENT NUMBER DATE COUNTRY SUBCLASS CLASS OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) "A Study of Contention Resolution Algorithm for ATM-PON System-Double Queue Tree Based Algorithm", by Jong-Wook Jang et al., ICCT '98, Vol. 2, Oct. 22-24 1998, Beijing, China, 5 pp. CL "ATM-PON FITH Access Networks and Services", by Yoichi Maeda, Optical Fiber Communication Conference, 1999, OFC/IOOC '99, Technical Digest, Vol. 3, Feb. 21-26 1999, pp. 66-68. CM "Design and Cost Performance of the Multistae WDM-PON Access Networks" by Guido Maier et al., Lightwave Technology, Journal of Lightwave Tech., Volum 18, Issue 2, Feb. 2000, pp. 125-143 CN "Asymmetric ATM-PON Interface Compliant to ITU-T/FSAN Standard for Global Optical Access Systems", by Kazuyuki Tajima et al., APCC/OECC '99, Vol. 1, Oct. 18-22 1999, pp. 27-30. CO

EXAMINER	Aldelhlim	DATE CONSIDERED (2	17/03
			+/ /

"Full Service Optical Access Networks: ATM Transport on Passive Optical Networks", by Ingrid Van de Voorde et al., IEEE Communications Magazine, Vol. 35, Issue 4, April 4, 1997, pp. 70-75.

CP

TOEM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE				ATTY. DOCKET NO.			SERVAL NO.			
INFORMATION DISCLOSURE EC 1 0 2003 STATEMENT BY APPLICANT				-	Bijk 2-4-3-4-4-2-2-7 09/781,864 APPLICANT Peter van Bijk, Reed K. Even, Piet van Heyningen, Song Jiang, Kyeong-Soo Kim, Woojune Kim, Fengkun Liu, and Yong-Kwan Park FILING DATE GROUP					
(Ug	seve	ral sheets if necess	sary)	-	FILING DA	TE PA	r k	GROUP		
RADEMARK				US PA	02/12/200	1		2633		
EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING IF APPRO	FILING DATE IF APPROPRIATE	
nc	DA	US 6,636,527 B1	10/2003	Lee et a	1.	370	465			
nc	DB	5,537,241	07/1996	Fisher		359	137			
nc	DC	5,398,129	03/1995	Reiman	n	359	137			
ne	DD	5,150,247	09/1992	Sharpe	et al.	359	135			
								KEC	EIV	
								DEC	1 2 2003	
	-							Technolog	gy Center 260	
						-	<u> </u>			
										
		<u> </u>		FOREIGN	PATENT DOCUMENT	TS.	l			
		DOCUMENT NUMBER	DATE	COUNTRY		CLASS S		TRANSLATION YES NO		
	_		ļ					ļ		
ļ	ļ								·	
									1	
	ļ		1			ļ	ļ			
	<u> </u>							-		
]		<u>l_</u> _l				<u> </u>		L	
			THER DOCUMEN	iTS (Inchu	ding Anthor, Title, Date	e Pertinent Pa	ges Etc.)	,,,,,		
						-				
				-	-					
	F									
				_				_		
						<u>-</u>				
	1	- a al	1					1//		
EXAMINER		7/Stala			DATE CON	SIDERED		4/14/04		
FXAMINER: In	nitiol if eit	ation considered, whether or no	t citation is in con	formanc	e with MPFP 609: D	raw line thr	ough citation if	not in conformance and	not considered. Inclu	

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449)